



[10191/1760]

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Inventor(s) : Andreas GEIL et al.
Serial No. : 09/801,527
Filed : March 8, 2001
For : MULTIPOLE ELECTRICAL CONDUCTOR
Examiner : Mark T. Kopec
Art Unit : 2833

Commissioner for Patents
Washington, D.C. 20231

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Date 9 April 2003 Atty's Reg. # SC,038

Atty's Signature

MICHELLE M. CARNIAUX
KENYON & KENYON

AMENDMENT

SIR:

This paper addresses the Office Action dated January 3, 2003. Initially, please amend the application as set forth below.

IN THE CLAIMS:

Please amend the claims as follows:

9. (Amended) A multipole electrical connector for providing a releasable coupling with a multipole mating connector, comprising:

a housing; and

a contact set supported in the housing, the contact set including a plurality of contact elements, each of the contact elements configured to receive a different counter-contact section of the multipole mating connector, each of the contact elements including a contact section and a connecting section; wherein the contact elements are arranged in a single plane and form a single-layer stamped grid, said counter-contact section

14. (Amended) The connector according to claim 9, wherein at

forming non-zero angle

with said single plane

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